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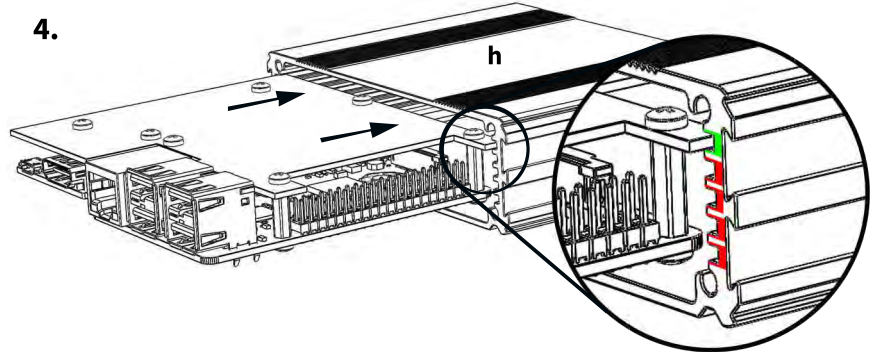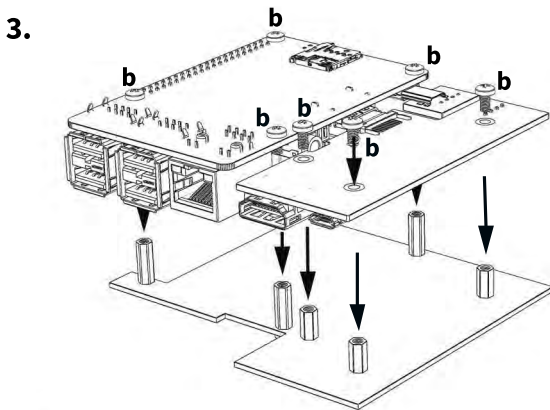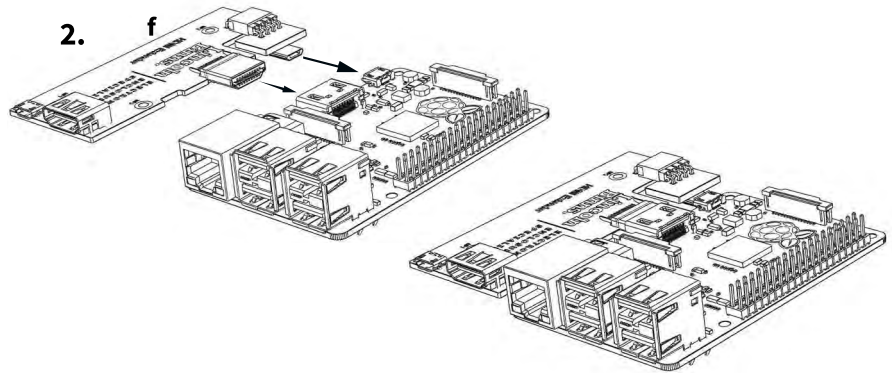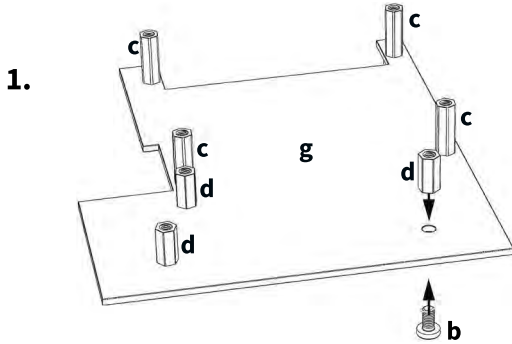## ELECTRONIC ENCLOSURE SPECIALISTS

Assembly Instruction - Pi-Box Pro
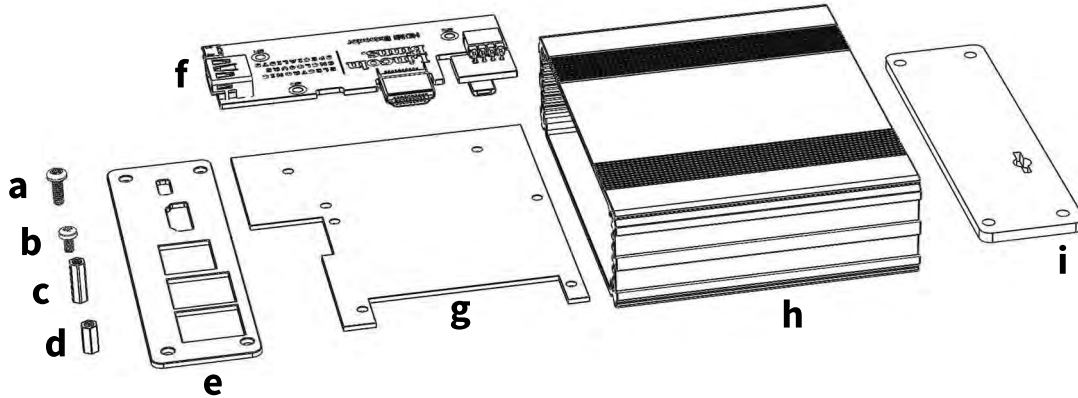
Kit contains:

(**a**)x8 10mm Screws
(**b**)x14 8mm Screws
(**c**)x4 12mm Standoffs
(**d**)x3 8mm Standoffs
(**e**)x1 Aluminium End Plate
(**f**)x1 HDMI Extender PCB
(**g**)x1 Aluminium Carrier Plate
(**h**)x1 Aluminium Extrusion
(**i**)x1 Acrylic End Plate
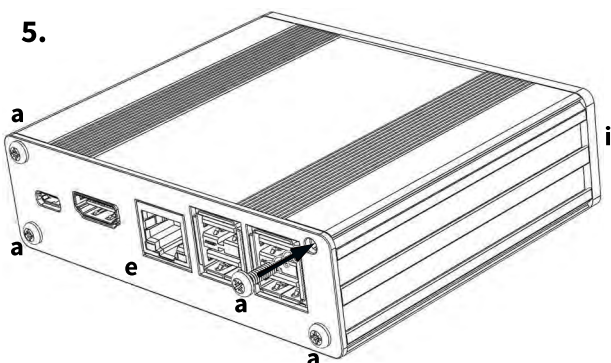
1. Take the carrier plate (**g**) and attach standoff (**c**) & (**d**) with screws (**b**).
2. Attach the HDMI extender board (**f**) to your Raspberry Pi by plugging into the HDMI & power connector.
3. Rotate the Raspberry Pi & HDMI extender board 180° and place onto carrier plate assembly. Using screws (**b**) attach the two together.
4. Rotate the carrier assembly so that the carrier plate is now on top of both PCBs. The carrier assembly slides into the **top** grove (marked in green) of the aluminium extrusion (**h**).
5. Attach aluminium (**e**) & acrylic (**i**) end plates to the extrusion (**h**) with screw (**a**).